

INBRED MAIZE LINE PH94T

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Abstract

An inbred maize line, designated PH94T, the plants and seeds of inbred
5 maize line PH94T, methods for producing a maize plant, either inbred or hybrid,
produced by crossing the inbred maize line PH94T with another maize plant, and
hybrid maize seeds and plants produced by crossing the inbred line PH94T with
another maize line or plant and to methods for producing a maize plant
containing in its genetic material one or more transgenes and to the transgenic
10 maize plants produced by that method. This invention also relates to inbred
maize lines derived from inbred maize line PH94T, to methods for producing
other inbred maize lines derived from inbred maize line PH94T and to the inbred
maize lines derived by the use of those methods.